Hi all, it's been a busy last 2 months yet again. We just started a brand new blogpost category called "Opsec Mistakes", where we point out how exactly people got busted, meaning that we're now doing both the hospital and the funeral work at the same time. Here are some of our latest #opsec related tutorials:

2025-08-10: Black Hat Hacking Sensitive VMs Tutorial
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/blackhathacking/

2025-08-10: How to redirect your clearnet audience to the Darknet
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/clearnet_redirect_darknet/

2025-08-04: The Downfall of AlphaBay
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/alphabay/

2025-08-03: The Private and Anonymous Email Problem
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/mail-problem/

2025-08-02: Being lured into telegram for sensitive use
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/telegramnoanonymity/

2025-07-25: How to transfer Activities across Identities
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/opsecoverego/

2025-07-22: Deniably renting servers from the Sensitive use VM
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/vps-deniability/

2025-07-21: What is my Attack Surface ?
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/attack_surface/

2025-07-19: The Downfall of Silk Road
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/silk_road/

2025-07-16: USB-triggered shutdowns
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/usbdeadmansswitch/

2025-07-15: How to route your entire network through a VPN on the router
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//

opsec/vpn-router/

2025-07-14: Opsec Mistakes - Improper Monero Usage
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/xmr-opsec-mistakes/

2025-07-13: Identity Segmentation Fails: Emails, Usernames, and Passwords
http://opbible7nans45sg33cbyeiwqmlp5fu7lklu6jd6f3mivrjeqadco5yd.onion//opsec/segmentationfails-email-name-pass/

As usual, constructive criticism is always welcome, don't hesitate to point out what we missed in those tutorials.

Hi all, here's our latest #opsec bible contributions, check it out!

- 2025-06-22: GrapheneOS Duress PIN
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/duresspin/

- 2025-06-26: Monitoring SimpleX Alerts
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/simplexalerts/

- 2025-06-26: Forgejo SimpleX Alerts
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/forgejo-anon/

- 2025-06-27 RSS Feed ! (thanks to Oxeo), you can use Capy Reader to resolve the onion domain apparently
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/rss.xml

- 2025-06-28: Why should I price goods and services in Monero directly ?
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/priceinxmr/

-2025-06-13: Protesting is not Enough
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/protestingisnotenough/

-2025-06-09: What's Agorism? (Contributed by @doingfedtime)
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/agorism/

-2025-06-09: How to encrypt files and messages (Age and PGP)
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/pgp/

How to hide your self-hosted service's home IP from the end users
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/vpsvpnrouting/

-Prevent IP leaks using a VPN on the Home Server Host OS
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/vpn_selfhosted/

-Everyone is a criminal
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/everyoneisacriminal/

latest #opsec tutorials:
- 2025-06-07: Anonymous Alerting System (via SimpleX)
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/simplexalerts/

- 2025-06-07: Stylometry Protection (Using Local LLMs) [old tutorial rewrite]
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/stylometry/

- 2025-06-06: Laws do not stop crimes
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/lawsdonotstopcrime/

- 2025-06-05: DoT, DoH, DNSCrypt, DNS over Tor and Local DNS: What actually protects you?
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/dnscrypt/

- 2025-06-01: Self-Hosting a Hypervisor on your Home Server
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/hypervisor_selfhosted/

id some updates on tutorials to keep up with the latest kicksecure/whonix user account isolations hardening changes
http://www.w5j6stm77zs6652pgsij4awcjeel3eco7kvipheu6mtr623eyyehj4yd.onion/wiki/Dev/Strong_Linux_User_Account_Isolation :

- Installing kicksecure host OS and removing the split user / sysmaint:
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/linux/#making-sure-that-the-main-user-has-sudo-rights

- Setting up the kicksecure guest OS VM:
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/hypervisorsetup/

- Whonix QEMU VMs, mentioning the split in user / sysmaint there aswell

http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/whonixqemuvms/

- Visudo changes to run the reboot.sh script without typing a sudo password
http://blog.nowherejezfoltodf4jiyl6r56jnzintap5vyjlia7fkirfsnfizflqd.onion/opsec/sensitivevm/#fine-tuning-the-emergency-reboot-script